

Sequence Listing

<110> PARK, Kwang-Kyun
BIOCARE CO., LTD.

<120> SUPPRESSANT OF TOXICITY INDUCED BY CANCER CHEMOTHERAPEUTIC AGENT
AND COMPOSITION OF CANCER CHEMOTHERAPEUTIC AGENT CONTAINING THE
SAME

<150> KR10-2003-0040937
<151> 2003-06-24

<160> 16

<170> KopatentIn 1.71

<210> 1
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> forward primer for analyzing COX-2 gene expression

<400> 1
ggagagacta tcaagatagt gatc 24

<210> 2
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> reverse primer for analyzing COX-2 gene expression

<400> 2
atggtcagta gacttttaca gctc 24

Sequence Listing

<210> 3
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> forward primer for analyzing iNOS gene expression

<400> 3
aagttcagca acaaccccac

20

<210> 4
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> reverse primer for analyzing iNOS gene expression

<400> 4
tcctgaacgt agaccttggg

20

<210> 5
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> forward primer for analyzing S100A9 gene expression

<400> 5
aggacctgga cacaaccag

20

Sequence Listing

<210> 6
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> reverse primer for analyzing S100A9 gene expression

<400> 6
tcatttccca gaacaaaggc 20

<210> 7
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> forward primer for analyzing Kin gene expression

<400> 7
gacaactgtt gctggcttca 20

<210> 8
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> reverse primer for analyzing Kin gene expression

<400> 8
tggtcccaaa gagcttgact 20

Sequence Listing

<210> 9
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> forward primer for analyzing ClpX gene expression

<400> 9
gcgcagagct cctcttagaa

20

<210> 10
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> reverse primer for analyzing ClpX gene expression

<400> 10
tttctcagcc tctgcttgct

20

<210> 11
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> forward primer for analyzing Cp gene expression

<400> 11
tgctctgaac ccgagaaaagt

20

Sequence Listing

<210> 12
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> reverse primer for analyzing Cp gene expression

<400> 12
ccagagggag cataattcca

20

<210> 13
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> forward primer for analyzing beta-actin gene expression

<400> 13
tacaatgagc tgcgtgtggc

20

<210> 14
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> reverse primer for analyzing beta-actin gene expression

<400> 14
atgtcacgca cgatttccc

19

Sequence Listing

<210> 15
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> forward primer for analyzing GAPDH gene expression

<400> 15
ctgcaccacc aactgcttag

20

<210> 16
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> reverse primer for analyzing GAPDH gene expression

<400> 16
gcctctttg ctcagtgtcc

20